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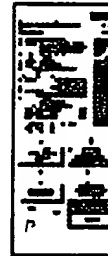
Buy Now: ☒ PDF | [More choices...](#)Tools: Add to Work File: [Create new Work File](#)View: [INPADOC](#) | Jump to: [Top](#) ☒ Go to: [Derwent](#)[Email](#)Title: **JP1183602A2: POLARIZING PLATE**Derwent Title: **Polarising plate for display, decorative material - contg. e.g. specified di:azo cpd(s). and/or 1-amino-5-dis:azo-6-naphthol 4-sulphonic acid(s)**
([Derwent Record](#))Country: **JP Japan**Kind: **A**Inventor: **SUZUKI SHINJI;
NUMA TATSUYA;
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TODA JUNJI;**Assignee: **NIPPON KAYAKU CO LTD**
[News, Profiles, Stocks and More about this company](#)Published / Filed: **1989-07-21 / 1988-01-18**Application Number: **JP1988000006997**IPC Code: **G02B 5/30; G02B 1/08;**Priority Number: **1999-12-22 JP1999000363855**

Abstract:

PURPOSE: To realize a polarizing plate which has high polarizing power and excellent contrast, provides polarizability in an arbitrary direction, is continuously patterned in polarizing parts and has decreased unequality by coating a mixture contg. 2 or 2 kinds of the compds. expressed by the specific three formulas on a base material.

CONSTITUTION: Although the compds. expressed by the formulas I, II, III have the polarizing power even when the compds. are respectively used alone, the polarizing plate having the better polarizing power than in the case of using the compds. alone can be produced by compounding 2 or 3 kinds thereof. The polarizing plate is generally obtd. by coating the soln. contg. 2 or 2 kinds of the compds. expressed by the formulas I, II, III on the base material which is previously subjected to a rubbing treatment. A triacetyl cellulose film, polyester film, etc., in addition to glass, are used for the base material to be used for the polarizing plate.

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